

**Step
12**

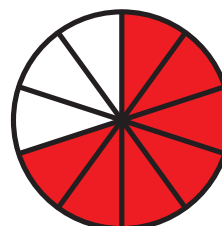
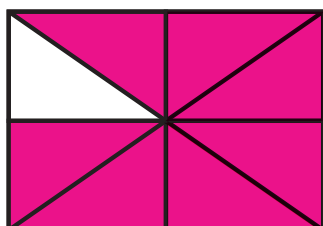
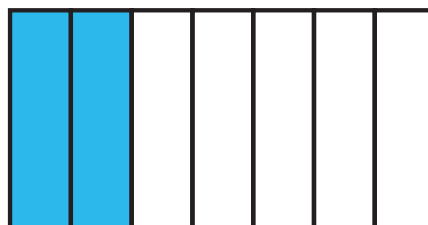
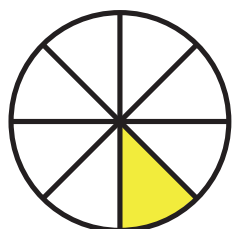
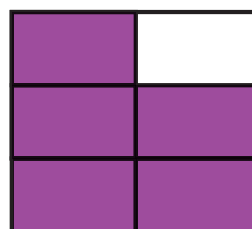
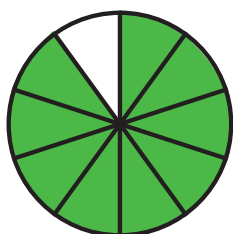
Fractions of a Whole

I can find any simple fraction of any simple shape

Remember To:

- check that the parts are the same size ('equal') as each other
- count how many parts there are
- count how many are shaded
- say and record the fraction

Write As a Fraction



**Step
12**

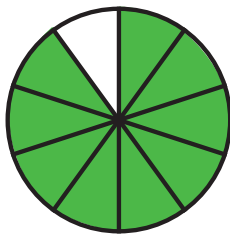
Fractions of a Whole

I can find any simple fraction of any simple shape

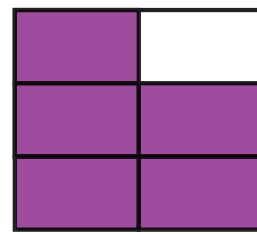
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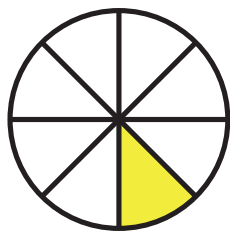
Write As a Fraction



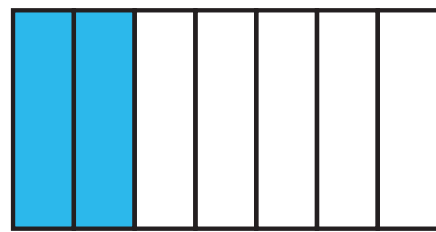
$\frac{9}{10}$



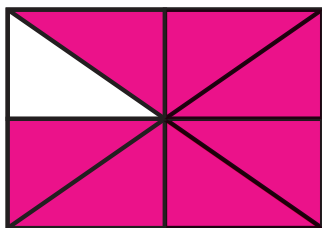
$\frac{5}{6}$



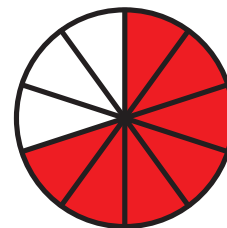
$\frac{1}{8}$



$\frac{2}{7}$



$\frac{7}{8}$



$\frac{7}{10}$